Approved For Release 2001/04/05 : CIA-RDP86-01019R000200020048

I WAR TOTAL

MEMORANDUM FOR: Deputy Director for Support

SUBJECT

: Pollution Control Activities

1. This memorandum is for your information only.

2. Recently, we held discussions concerning the air pollution problem at the Headquarters Building caused by the use of the Simultaneously with these efforts to reduce complaints with regard to air pollution in the Headquarters Complex, we also have been investigating similar pollution at the 25X1A

3. The former station has been asked to burn large quantities of surplus records, the majority of which are shipped from the Suitland Records Storage Facility. There were approximately 250 tons of this material burned there last year, and the rate is even higher this year. Requests inquiring about the disposal of sizable quantities of film by burning have also been received. Most of these are refused, however, inasmuch as burned acetate clogs the incinerator grates.

4. The volume of material that we have been burning undoubtedly exceeds the original capacity of the incinerator. Accordingly, the Post Engineer has been in touch with the Baltimore Army Engineer District which is working on the project with the National Security Agency, Fort Meade, attempting to design and develop vastly improved incinerators. That project is now in the million-dollar category. A tentative site has been selected for a new incinerator area with a 25X1A budgetary estimate of \$175,000 and is included in the station's FY 72 budget. This would provide several incinerators and a holding area for material to be destroyed.

5. contact has only been made basis on pollution control activities because of the current lack of Agency funds to support a study or survey

25X1A

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Approved For Release 2001/04/05: CIA-RIDP86-01019R000200020048-0 1113

25X1A

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SUBJECT: Pollution Control Activities

studying various sources of pollution, has identified them as five smoke stacks, one incinerator, and one fire-training pit. During the fire inspector's inspection vill recommend a device to be installed in each survey next month, 25X1A stack, estimating \$1,500 each, which would reduce pollutents to an acceptable for information relating 25X1A to incinerator improvements and efforts to control serious pollution during use of the fire-training pit 25X1A 5. We do not appear to be in violation at the reportable level on air pollution However, as noted above, considerable at Headquarters 25X1A work will have to be done at these locations to insure we are in compliance with current and contemplated air pollution standards. These efforts will be expensive, and we are currently developing information to support funding to accomplish this end.

Signed: Folm 7. Blake

John F. Blake Director of Logistics

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25X1A

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IId/3017 (26 Feb 71)

Approved For Release 2001/04/05 : CIA-RDP86-01019R-000200020048-0

3 Feb 71

MEMORANDUM FOR THE RECORD

Pollution Control Activitie

25X1A

In a discussion with

25X1A

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25X1A

on 2 February 1971, Paul indicated the following:

25X1A

- He doubts that as a whole, is presently in compliance with current anti-pollution standards.
- This is because the Station is asked a large quantity of surplus of cur old records, 25X1A majority of which are shipped down from the Records Storage Facility. This ran into about 250 tons last year, and appears to be running even a bit higher this year.
- They get occasional calls inquiring as to whether or not they can dispose of sizeable quantities of film by burning. Paul says he turns most of these down as the burned acetate clogs up their incinerator grates.
- In Paul's opinion the volume of material that 25X1A we are trying probably exceeds the originial capacity of these has been in touch with the Baltimore District who are working on an experimental project with NSA at Fort Mead, C/REB

is apparently roughly a million dollar project

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	e. Paul has selected a site	25X1A
25X1A	at and has proposed a project for about \$175,000	
	in the FY 72 budget. This would provide a couple of	
25X1A	2. Overall it would appear that there is work yet to be	
25X1A	done in terms of new facilities if the Agency is to	
	comply with current and future air pollution standards.	

Chief Field Engineering Branch 25X1A

[This into obtained per DMK request
of 25 Jan 71]
RGW